



A B S T R A C T

JOINT PROSTHESIS MEMBERS AND METHOD FOR MAKING SAME

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The invention relates to joint prosthesis elements,
to a method of manufacturing prostheses, and to a kit for
putting said prostheses into place. The prosthesis
element which is put into place in a resection in the
10 joint surface is defined by a contact surface C, a fixing
surface F and, interconnecting said surfaces, a
peripheral surface P which co-operates with a projecting
rim R of the resection. An anchoring element A projects
from the fixing face and penetrates into a corresponding
15 anchoring hole D.

Figure 4a

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